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OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)								
4.0	A1 -	Proceedings of the 44 th Annual Symposium on Frequency Control, 1990, "A Multiple Modulator Fractional						
P S		Divider", Miller, et al. May 23-25, 1990.						
	A2 -	IEEE Journal of Solid-State Circuits "An Agile ISM Band Frequency Synthesizer with Built-In GMSK Data						
		Modulation", Filiol, et al., July 1998, Volume 33, Number 7.						
	A3	IEEE Journal of Solid-State Circuits "An IC for Linearizing RF Power Amplifiers using Envelope Elimination and						
		Restoration", Su, et al., December 1998, Volume 33, Number 12.						
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Page 1 of 1 U.S. DEPARTMENT OF COMMERCE SERIAL NO. Form PTO-1449 ATTY, DOCKET NO. PATENT AND TRADEMARK OF THE (MODIFIED) 028437-0105 09/819,789 APPLICANT INFORMATION DISCLOSURE CITATION Sridharan, et al. AUG 1 9 2002 FILING DATE **GROUP ART UNIT** (Use several sheets if necessar) 03/28/2001 2631 SE PATENT DOCUMENTS **FILING DATE DOCUMENT** SUB-**EXAMINER** DATE NAME **CLASS REF** IF INITIAL **CLASS** NUMBER **APPROPRIATE** RECEIVED AUG 2 2 2002 Technology Center 2600 **FOREIGN PATENT DOCUMENTS** TRANSLATION **DOCUMENT** SUB-**CLASS** REF DATE COUNTRY NUMBER **CLASS** YES NO EP 1056248 29-11-2000 European 48 STRAC **A1** EP 0998088 03-05-2000 European **A2** EP 0863607 09-09-1998 European **A3** OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.) "Consideration on Applying OFDM in a Highly Efficient Power Amplifier", by Liu et al., IEEE Transactions on **A4** Circuits and Systems II-II: Analog and Digital Signal Processing, Vol. 46, 1999, pages. 1329-1336. "Sigma-Delta Signal Processing", by Victor da Fonte Dias, Circuits and Systems, 1994. Iscas '94., 1994 IEEE **A5** International Symposium on London, UK 30 May-2 June 1994, New York, NY USA, IEEE, US, pages 421-424. DATE CONSIDERED **EXAMINER** 9/20/04 EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw

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